Item No	Discription of Item	No	Length	Breadth	Depth	Qty	Unit
	No of U Bars = 240	240	1.80		0.61	263.52	
	No of distrubution Bars = 14	14	30.00		0.39	163.80	
	No of U Bars = 28	28	1.50		0.61	25.62	
	No of distrubution Bars = 12	12	3.50		0.39	16.38	
	RHS						
	Total Drain Length = 63.70m						
	Main Bar 10mm dia @125mm c/c						
	d = 0.61 kg/m						
	Distrubution Bar 8mm dia @125mm c/c				0.61	395.28	
	d = 0.39 kg/m				0.39	257.40	
	No of U Bars = 240	240	2.70				
	No of distrubution Bars = 22	22	30.00				
					0.61	263.52	
	No of U Bars = 240	240	1.80		0.39	163.80	
	No of distrubution Bars = 14	14	30.00				
					0.61	31.11	
	No of U Bars = 30	30	1.70		0.39	20.20	
	No of distrubution Bars = 14	14	3.70				
	RK Hegdenagar 4th Cross Road						
	LHS						
	Total Drain Length = 69.30m						
	Main Bar 10mm dia @125mm c/c						
	d = 0.61 kg/m						
	Distrubution Bar 8mm dia @125mm c/c				0.61	395.28	
	d = 0.39 kg/m				0.39	257.40	
	No of U Bars = 240	240	2.70				
	No of distrubution Bars = 22	22	30.00				
					0.61	263.52	
	No of U Bars = 240	240	1.80		0.39	163.80	
	No of distrubution Bars = 14	14	30.00				
					0.61	67.71	
	No of U Bars = 74	74	1.50		0.39	43.52	
	No of distrubution Bars = 12	12	9.30				
	RHS						
	Total Drain Length = 69.80m						
	Main Bar 10mm dia @125mm c/c						
	d = 0.61 kg/m						
	Distrubution Bar 8mm dia @125mm c/c				0.61	395.28	
	d = 0.39 kg/m				0.39	257.40	
	No of U Bars = 240	240	2.70				
	No of distrubution Bars = 22	22	30.00				
					0.61	292.80	
	No of U Bars = 240	240	2.00		0.39	187.20	
	No of distrubution Bars = 16	16	30.00				

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Item No	Discription of Item	No	Length	Breadth	Depth	Qty	Unit
	No of U Bars = 78	78	1.70		0.61	80.89	
	No of distrubution Bars = 14	14	9.80		0.39	53.51	
	8K Hegdenagar 8th Cross Road						
	LHS						
	Total Drain Length = 70.70m						
	Main Bar 10mm dia @125mm c/c						
	d = 0.61 kg/m						
	Distrubution Bar 8mm dia @125mm c/c						
	d = 0.39 kg/m						
	No of U Bars = 240	240	2.80		0.61	469.92	
	No of distrubution Bars = 22	22	30.00		0.39	257.40	
						307.44	
	No of U Bars = 240	240	2.10		0.61	198.90	
	No of distrubution Bars = 17	17	30.00		0.39		
						94.43	
	No of U Bars = 86	86	1.80		0.61	58.42	
	No of distrubution Bars = 14	14	10.70		0.39		
	RHS						
	Total Drain Length = 71.00m						
	Main Bar 10mm dia @125mm c/c						
	d = 0.61 kg/m						
	Distrubution Bar 8mm dia @125mm c/c						
	d = 0.39 kg/m					395.28	
	No of U Bars = 240	240	2.70		0.61	257.40	
	No of distrubution Bars = 22	22	30.00		0.39		
						292.80	
	No of U Bars = 240	240	2.00		0.61	187.20	
	No of distrubution Bars = 16	16	30.00		0.39		
						96.62	
	No of U Bars = 88	88	1.80		0.61	60.06	
	No of distrubution Bars = 14	14	11.00		0.39		
	RK Hegdenagar 6th Cross Road						
	LHS						
	Total Drain Length = 74.50m						
	Main Bar 10mm dia @125mm c/c						
	d = 0.61 kg/m						
	Distrubution Bar 8mm dia @125mm c/c						
	d = 0.39 kg/m					424.56	
	No of U Bars = 240	240	2.90		0.61	269.10	
	No of distrubution Bars = 23	23	30.00		0.39		
						322.08	
	No of U Bars = 240	240	2.20		0.61	210.60	
	No of distrubution Bars = 18	18	30.00		0.39		
						127.37	
	No of U Bars = 116	116	1.80		0.61		

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Item No	Discripeion of Item	No	Length	Breadth	Depth	Qty	Unit
	No of distrubution Bars = 14						
	RHS	14	14.50		0.39	79.17	
	Total Drain Length = 74.70m						
	Main Bar 10mm dia @125mm c/c						
	d = 0.61 kg/m						
	Distrubution Bar 8mm dia @125mm c/c						
	d = 0.39 kg/m						
	No of U Bars = 240	240	2.90		0.61	424.56	
	No of distrubution Bars = 23	23	30.00		0.39	269.10	
	No of U Bars = 240	240	2.30		0.61	336.72	
	No of distrubution Bars = 18	18	30.00		0.39	210.60	
	No of U Bars = 118	118	2.00		0.61	143.96	
	No of distrubution Bars = 16	16	14.70		0.39	91.73	
	RK Hegdenagar 7th Cross Road						
	LHS						
	Total Drain Length = 77.00m						
	Main Bar 10mm dia @125mm c/c						
	d = 0.61 kg/m						
	Distrubution Bar 8mm dia @125mm c/c						
	d = 0.39 kg/m						
	No of U Bars = 240	240	3.10		0.61	453.84	
	No of distrubution Bars = 25	25	30.00		0.39	292.50	
	No of U Bars = 240	240	2.40		0.61	351.36	
	No of distrubution Bars = 19	19	30.00		0.39	222.30	
	No of U Bars = 136	136	1.70		0.61	141.03	
	No of distrubution Bars = 14	14	17.00		0.39	92.82	
	RHS						
	Total Drain Length = 77.50m						
	Main Bar 10mm dia @125mm c/c						
	d = 0.61 kg/m						
	Distrubution Bar 8mm dia @125mm c/c						
	d = 0.39 kg/m						
	No of U Bars = 240	240	3.10		0.61	453.84	
	No of distrubution Bars = 25	25	30.00		0.39	292.50	
	No of U Bars = 240	240	2.30		0.61	336.72	
	No of distrubution Bars = 18	18	30.00		0.39	210.60	
	No of U Bars = 118	118	2.00		0.61	143.96	
	No of distrubution Bars = 16	16	17.50		0.39	109.20	

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Item No	Discription of Item	No	Length	Breadth	Depth	Qty	Unit
	Culverts						
	1st Cross Road						
	Total Culvert Length = 6.80m						
	Main Bar 16mm dia @125mm c/c						
	d = 1.58 kg/m						
	No of U Bars = (54*2) = 108	108	4.05		1.58	691.09	
	Distrubution Bar 10mm dia @150mm c/c						
	d = 0.61 kg/m						
	No of distrubution Bars = (32*2) = 64	64	6.80		0.61	265.47	
	2nd Cross Road						
	Total Culvert Length = 6.40m						
	Main Bar 16mm dia @125mm c/c						
	d = 1.58 kg/m						
	No of U Bars = (51*2) = 102	102	3.90		1.58	628.52	
	Distrubution Bar 10mm dia @150mm c/c						
	d = 0.61 kg/m						
	No of distrubution Bars = (31*2) = 62	62	6.40		0.61	242.05	
	3rd Cross Road						
	Total Culvert Length = 6.90m						
	Main Bar 16mm dia @125mm c/c						
	d = 1.58 kg/m						
	No of U Bars = (55*2) = 110	110	3.95		1.58	686.51	
	Distrubution Bar 10mm dia @150mm c/c						
	d = 0.61 kg/m						
	No of distrubution Bars = (32*2) = 64	64	6.90		0.61	269.38	
	4th Cross Road						
	Total Culvert Length = 7.30m						
	Main Bar 16mm dia @125mm c/c						
	d = 1.58 kg/m						
	No of U Bars = (58*2) = 116	116	3.70		1.58	678.14	
	Distrubution Bar 10mm dia @150mm c/c						
	d = 0.61 kg/m						
	No of distrubution Bars = (30*2) = 60	60	7.30		0.61	267.18	
	5th Cross Road						
	Total Culvert Length = 7.60m						
	Main Bar 16mm dia @125mm c/c						
	d = 1.58 kg/m						
	No of U Bars = (61*2) = 122	122	3.75		1.58	722.85	
	Distrubution Bar 10mm dia @150mm c/c						
	d = 0.61 kg/m						
	No of distrubution Bars = (30*2) = 60	60	7.60		0.61	278.16	
	6th Cross Road						

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Item No	Discription of Item	No	Length	Breadth	Depth	Qty	Unit
	Total Culvert Length = 7.10m						
	Main Bar 16mm dia @125mm c/c						
	d = 1.58 kg/m						
	No of U Bars = (57*2) = 114						
	Distrubution Bar 10mm dia @150mm c/c	114	3.80		1.58	684.46	
	d = 0.61 kg/m						
	No of distrubution Bars = (30*2) = 60						
		60	7.10		0.61	259.86	
	7th Cross Road						
	Total Culvert Length = 7.30m						
	Main Bar 16mm dia @125mm c/c						
	d = 1.58 kg/m						
	No of U Bars = (59*2) = 118						
	Distrubution Bar 10mm dia @150mm c/c	118	3.80		1.58	708.47	
	d = 0.61 kg/m						
	No of distrubution Bars = (30*2) = 60						
		60	7.30		0.61	267.18	
						30173.12	
					Present Qty	**30.17**	**Tn**

Contractor

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Project Division Yelahanka

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BRUHAT BANGLORE MAHANAGARA PALIKE
YALAHANKA ZONE, BANGLORE
MEASUREMENT SHEET
RA 1ST AND PART BILL

Name of work:	Comprehensive Development of Hegdenagar East Side cross roads and Shabarinagar cross road in Ward No.06
Estimated Cost :	Rs. 199.00 Lakhs
Job Code/Indent No.	006-20-000162
Name of Agency:	Sri. V Chandrappa , No.681, Dasarahalli, Hebbal Post, Bangalore-24.
Ref:	EE(Project)/AG No:163/19-20,Date:02/03/2020
Date of Recording:	

Sl No	Description of item	No	L	B	D	Qty	Rate	Amount
1	Removing and resetting of footpath slab							Sqm
	RK Hegdenagar 1st Main RHS					192.96		
	Culvert slabs					79.20		
				Present Qty		272.16	219.18	59652.03
				Sch.B Qty		531.72		
2	Dismantling of existing structures like culverts, bridges, retaining walls and other structure comprising of masonry, cement concrete, wood work, steel work, including T&P and scaffolding wherever necessary, sorting the dismantled material, disposal of unserviceable material and stacking the serviceable material with all lifts complete as per specifications. ii) Dismantling brick/Tile work B. In cement mortar							Cum
	Qty Vide pre-Measurement							
				Present Qty		73.24	390.51	28600.95
				Sch.B Qty		202.00		
3	Dismantling of existing structures like culverts, bridges, retaining walls and other structure comprising of masonry, cement concrete, wood work, steel work, including T&P and scaffolding wherever necessary, sorting the dismantled material, disposal of unserviceable material and stacking the serviceable material with all lifts complete as per specifications. iii) Dismantling Stone Masonry.B. Rubble stone masonry in cement mortar							Cum
	Qty Vide pre-Measurement							
				Present Qty		35.57	390.51	13889.66
				Sch.B Qty		54.05		

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Sl No	Description of item	No	L	B	D	Qty	Rate	Amount
4	Removing and resetting of kerb stones							Cum
	Not Executed							
					Present Qty	0.00	110.15	0.00
					Sch.B Qty	160.50		
5	KSRRB M300-1. Earth work excavation by manual means in ordinary soil involving an average horizontal throw upto 2 meters and an average lift upto 0.5m, excavated surface levelled and sides neately dressed, the disposed earth to be levelled neatly after breaking of clods complete as per specification. MORTH / Chapter 3							Cum
	Qty Vide pre-Measurement							
					Present Qty	1099.32	144.63	158994.69
					Sch.B Qty	1771.08		
6	KSRRB M2100-10: Providing and laying in position plain cement concrete of mix 1:3:6 with OPC cement @ 220kgs, with 40mm and down size graded granite metal coarse aggregates @ 0.89 cum and fine aggregates @ 0.46 cum, in foundation mechanically mixed, placed in foundation and compacted by vibration including curing for 14 days including cost of all materials, labour, HOM of machinery, curing, formworks, scaffolding and centering complete as per specifications							Cum
	Qty Vide pre-Measurement							
					Present Qty	192.87	5690.83	1097601.76
					Sch.B Qty	263.63		
7	Providing laying Plain / reinforced cement concrete for side drains using M20 nominal mix concrete with OPC at 300kgs with 20mm and downsize granite metal coarse aggregates at 0.69 cum and fine aggregates at 0.43 cum machine mixed, well compacted for walls and bottom including centering shuttering cost of materials, HOM of machinery, curing etc., complet excluding cost of steel as per MORTH specification No. 1500,1700,2200 including cost of materials, labour, HOM complete as per specifications wall & bottom thickness 15cm							Cum
	Qty Vide pre-Measurement							
					Present Qty	442.00	7420.88	3279999.28
					Sch.B Qty	807.23		

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Sl No	Description of item	No	L	B	D	Qty	Rate	Amount
8	Providing and laying in position plain/reainforced cement concrete M20 for sub structure/ Superstructure works, with cement @ 320 kgs, 20 mm & down size graded granite metal coarse aggregate @ 0.69 cum and fine aggregates @ 0.46 cum machine mixed with superplasticisers @ 3ltrs confirming to IS 9103-2008, concrete laid in layers, well compacted and providing weep holes wherever necessary with necessary scaffoldingf, formwork etc., including cost of labour, HOM curing etc., complete							Cum
	Qty Vide pre-Measurement							
				Present Qty		42.06	5539.52	232976.70
				Sch.B Qty		97.60		
9	KSRRB M2200-6. Providing TMT steel reinforcement Fe500 for R.C.C work including straightening, cutting, bending, hooking, palcing in position, lapping and / or welding wherever required, tying with binding wire and anchoring to the adjoining memebrs wherever necessary complete as per design (laps, hooks and wastage shall not be measured and paid) cost of materials, labour, HOM of machinery complete as per specifications. MORTH specification No 1600 & 2200							MT
	Qty Vide Steel Calculation sheet							
				Present Qty		30.17	75914.40	2290574.23
				Sch.B Qty		57.23		

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Sl No	Description of Item	No	L	B	D	Qty	Rate	Amount
Date of Recording:		16.11.2021 to 10.12.2021						
10	Providing and fixing **RCC Precast cover slab of 100mm thick** for drain in cement concrete M20 using graded granite jelly 20mm and down size with steel reinforcement, including form work, lift charges, curing and concrete finished surfaces on both sides etc, complete and as per drawing and the directions of Engineer in-charge.							9qm
	RK Hegdenagar 1st Main RHS							
	Connected 1st cross road to 2nd cross road (main road)							
	Ch: 0.00 to 30.00 Mts	1	3.85	1.20		4.62		
	Ch: 30.00 to 30.50 Mts	1	0.00	1.20		0.00		
	Connected 2nd cross road to 3rd cross road (main road)							
	Ch: 0.00 to 30.00 Mts	1	4.60	1.20		5.52		
	Ch: 30.00 to 33.20 Mts	1	0.00	1.20		0.00		
	Connected 3rd cross road to 4th cross road (main road)							
	Ch: 0.00 to 30.00 Mts	1	5.70	1.20		6.84		
	Ch: 30.00 to 30.50 Mts	1	0.00	1.20		0.00		
	Connected 4th cross road to 5th cross road (main road)							
	Ch: 0.00 to 30.00 Mts	1	4.55	1.20		5.46		
	Ch: 30.00 to 30.50 Mts	1	0.00	1.20		0.00		
	Connected 5th cross road to 6th cross road (main road)							
	Ch: 0.00 to 30.00 Mts	1	4.70	1.20		5.64		
	Ch: 30.00 to32.30 Mts	1	0.00	1.20		0.00		
	Connected 6th cross road to 7th cross road (main road)							
	Ch: 0.00 to 30.00 Mts	1	5.00	1.20		6.00		
	Ch: 30.00 to 32.2 Mts	1	0.00	1.20		0.00		
	Missing Slab Qty					**34.08**		
	RK Hegdenagar Cross Roads							
	1st Cross							
	LHS SIDE DRAIN							
	Ch: 0.00 to 30.00 Mts	1	30.00	0.90		27.00		
	Ch: 30.00 to 60.00 Mts	1	30.00	0.90		27.00		
	Ch: 60.00 to 74.70 Mts	1	14.70	0.90		13.23		
	RHS SIDE DRAIN							
	Ch: 0.00 to 30.00 Mts	1	30.00	0.90		27.00		
	Ch: 30.00 to 60.00 Mts	1	30.00	0.90		27.00		
	Ch: 60.00 to 74.60 Mts	1	14.60	0.90		13.14		

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Sl No	Description of item	No	L	B	D	Qty	Rate	Amount
	2nd Cross							
	LHS SIDE DRAIN							
	Ch: 0.00 to 30.00 Mts	1	30.00	0.90		27.00		
	Ch: 30.00 to 60.00 Mts	1	30.00	0.90		27.00		
	Ch: 60.00 to 62.30 Mts	1	2.30	0.90		2.07		
	RHS SIDE DRAIN							
	Ch: 0.00 to 30.00 Mts	1	30.00	0.90		27.00		
	Ch: 30.00 to 60.00 Mts	1	30.00	0.90		27.00		
	Ch: 60.00 to 62.20 Mts	1	2.20	0.90		1.98		
	3rd Cross							
	LHS SIDE DRAIN							
	Ch: 0.00 to 30.00 Mts	1	30.00	0.90		27.00		
	Ch: 30.00 to 60.00 Mts	1	30.00	0.90		27.00		
	Ch: 60.00 to 63.50 Mts	1	3.50	0.90		3.15		
	RHS SIDE DRAIN							
	Ch: 0.00 to 30.00 Mts	1	30.00	0.90		27.00		
	Ch: 30.00 to 60.00 Mts	1	30.00	0.90		27.00		
	Ch: 60.00 to 63.70 Mts	1	3.70	0.90		3.33		
	4th Cross							
	LHS SIDE DRAIN							
	Ch: 0.00 to 30.00 Mts	1	30.00	0.90		27.00		
	Ch: 30.00 to 60.00 Mts	1	30.00	0.90		27.00		
	Ch: 60.00 to 69.30 Mts	1	9.30	0.90		8.37		
	RHS SIDE DRAIN							
	Ch: 0.00 to 30.00 Mts	1	30.00	0.90		27.00		
	Ch: 30.00 to 60.00 Mts	1	30.00	0.90		27.00		
	Ch: 60.00 to 69.80 Mts	1	9.80	0.90		8.82		
	5th Cross							
	LHS SIDE DRAIN							
	Ch: 0.00 to 30.00 Mts	1	30.00	0.90		27.00		
	Ch: 30.00 to 60.00 Mts	1	30.00	0.90		27.00		
	Ch: 60.00 to 70.70 Mts	1	10.70	0.90		9.63		
	RHS SIDE DRAIN							
	Ch: 0.00 to 30.00 Mts	1	30.00	0.90		27.00		
	Ch: 30.00 to 60.00 Mts	1	30.00	0.90		27.00		
	Ch: 60.00 to 71.00 Mts	1	11.00	0.90		9.90		
	6th Cross							
	LHS SIDE DRAIN							
	Ch: 0.00 to 30.00 Mts	1	30.00	0.90		27.00		
	Ch: 30.00 to 60.00 Mts	1	30.00	0.90		27.00		
	Ch: 60.00 to 74.50 Mts	1	14.50	0.90		13.05		
	RHS SIDE DRAIN							
	Ch: 0.00 to 30.00 Mts	1	30.00	0.90		27.00		
	Ch: 30.00 to 60.00 Mts	1	30.00	0.90		27.00		
	Ch: 30.00 to 74.70 Mts	1	14.70	0.90		13.23		
	7th Cross							
	LHS SIDE DRAIN							
	Ch: 0.00 to 30.00 Mts	1	30.00	0.90		27.00		

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Sl No	Description of item	No	L	B	D	Qty	Rate	Amount
	Ch: 30.00 to 60.00 Mts	1	30.00	0.90		27.00		
	Ch: 60.00 to 77.00 Mts	1	17.00	0.90		15.30		
	RHS SIDE DRAIN							
	Ch: 0.00 to 30.00 Mts	1	30.00	0.90		27.00		
	Ch: 30.00 to 60.00 Mts	1	30.00	0.90		27.00		
	Ch: 60.00 to 77.50Mts	1	17.50	0.90		15.75		
						921.03		2208943.09
				Present Qty		921.03	2398.34	
				Sch.B Qty		1663.20		

Contractor

PMC

Assistant Engineer
Project Division Yelahanka

Assist Executive Engineer
Project Division Yelahanka

Asst. Executive Engineer
Project Division
Yelahanka Zone
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Sl No	Description of item	No	L	B	D	Qty	Rate	Amount
11	Providing and fixing RCC Precast cover slab of 250mm thick for drain in cement concrete M20 using graded granite jelly 20mm and down size with steel reinforcement, including form work, lift charges, curing and concrete finished surfaces on both sides etc, complete and as per drawing and the directions of Engineer in-charge.							Sqm
	CULVERT							
	2nd cross road culvert							
	Ch: 0.00 to 6.40 Mts	1	1.20	1.80		2.16		
	3rd cross road culvert							
	Ch: 0.00 to 6.90 Mts	1	1.80	1.80		3.24		
	4th cross road culvert							
	Ch: 0.00 to 7.30 Mts	1	2.40	1.80		4.32		
						9.72		
	Missing / Damaged Slabs				Present Qty	9.72	5632.15	54744.50
					Sch.B Qty	27.72		

Contractor PMC Assistant Engineer
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Yelahanka Zone
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Sl No	Description of item	No	L	B	D	Qty	Rate	Amount
12	Wrought iron and mild steel welded work KSRRB M300-18. Wrought iron and mild steel welded work (using angles, square bars, tees and channel grills, grating frames, gates and tree guards of any size and design etc. including cost of screens and welding rods or bolts and nuts complete fixed in position but without the cost of excavation and concrete for fixing which will be paid separately complete as per specifications.							Qtl
	Not Executed							
				Present Qty		**0.00**	**7996.08**	**0.00**
				Sch.B Qty		**1.70**		
Date of Recording:		12-02-2021 to 12-02-2021						
13	Providing and fixing pre cast solid cement concrete kerb stones made out of CC 1:2:4 with top and bottom width 114 and 165 mm respectively, 400mm high and 450mm in length finished with CM 1:3 plastering and finishing cutting including formwork, curing, including cost of materials, labour charges of machinery, loading and unloading, lead and lift, transportation ete.,complete							Nos
	RK Hegdenagar 1st Main RHS							
	Connected 1st cross road to 2nd cross road (main road)	1	30.50			30.50		
	Connected 2nd cross road to 3rd cross road (main road)	1	33.20			33.20		
	Connected 3rd cross road to 4th cross road (main road)	1	30.50			30.50		
	Connected 4th cross road to 5th cross road (main road)	1	30.50			30.50		
	Connected 5th cross road to 6th cross road (main road)	1	32.30			32.30		
	Connected 6th cross road to 7th cross road (main road)	1	32.20			32.20		
						189.20		
				Present Qty		**421.00**	**453.93**	**191104.53**
				Sch.B Qty		**1604.00**		

Contractor PMC Assistant Engineer
Project Division Yelahanka

Asst. Executive Engineer
Assist Executive Engineer
Project Division Yelahanka
Project Division
Yelahanka Zone
BBMP, Bangaiore - 92

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Sl No	Description of Item	No	L	B	D	Qty	Rate	Amount
14	KSRB 4.1.6 ; Providing and laying in position plain cement concrete of mix 1:2:4 with cement @ 240kgs, with 20mm and down size graded granite metal coarse aggregates @ 0.69 cum and fine aggregtes @ 0.459cum, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, plinth and cills, ncluding cost of all materials, labour, HOM of machinery, curing complete as per specifications							Cum
	Qty Vide pre-Measurement							
					Present Qty	**34.39**	**6032.39**	**207465.96**
					Sch.B Qty	**73.42**		
Date of Recording:		10-04-2021 to 16-04-2021						
15	KSRRB 800-1. Painting two coats after filling the surface with synthetic enamel paint in approved shades on new plastered concrete surfaces, with materials, labour complete as per specifications. MORTH Chapter 8							Sqm
	RK Hegdenagar 1st Main RHS							
	Connected 1st cross road to 2nd cross road (main road)	1	30.50		0.35	10.68		
	Connected 2nd cross road to 3rd cross road (main road)	1	33.20		0.35	11.62		
	Connected 3rd cross road to 4th cross road (main road)	1	30.50		0.35	10.68		
	Connected 4th cross road to 5th cross road (main road)	1	30.50		0.35	10.68		
	Connected 5th cross road to 6th cross road (main road)	1	32.30		0.35	11.31		
	Connected 6th cross road to 7th cross road (main road)	1	32.20		0.35	11.27		
				Present Qty		**66.22**	**89.01**	**5894.24**
				Sch.B Qty		**577.10**		

Contractor

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Assistant Engineer
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BBMP. Bangalore - 92

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Sl No	Description of item	No	L	B	D	Qty	Rate	Amount
16	KSRRB M100-4.1: Cost of Haulage including loading and unloading of stone Boulder / Stone aggregates / Sand /Kankar / Moorum KSRRB M100-1: Placing tipper at loading point, loading with front end loader, dumping, turning for return trip, excluding time for haulage and return trip including with all lead and lifts, loading and unloading,tools, plants, HOM of machinery, cost of materials, labour and other incidental charges etc., complete as per specification and as per the direction by Engineer in charge of the work.MORTH Chapter 1							Cum
	Qty Vide Item No.05							
				Present Qty		1099.32	86.70	95311.07
				Sch.B Qty		1771.08		

Contractor

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